

INTELLOFAX

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THIS IS UNEVALUATED INFORMATION

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1. At the Institut fuer Strahlungsquellen (Radiation Research)^{1/} of the Deutsche Akademie der Wissenschaften, Prof. R. Rompe and his assistants were working on the construction of a large infrared spectrograph. This instrument was to be of the vacuum type and probably would have rock salt optics. It was to have a photocell-type receiver, a drum-type photographic recorder, and would operate over the infrared wavelength range. Further details were not known.
2. The instrument, which was still under construction in February 1953, was to resemble the types customary on the West German market. The project was not so much a new scientific development as the basic construction of an instrument needed in the DDR^{2/}. The instrument was to be used for the examination of the gamma component of hexachlorocyclohexane.

1. Comment. The Institut, located at Berlin, Warschauerplatz 9/10, was to move to Berlin-Adlershof in the near future.

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